

Substitute Form PTO-1449 (Modified)  <b>Information Disclosure Statement by Applicant</b> (Use several sheets if necessary)  (37 CFR §1.98(b))	U.S. Department of Commerce Patent and Trademark Office		Attorney's Docket No. 08935-018001	Application No. 08/905,254
	Applicant Richard E. Durkot et al.			
	Filing Date August 1, 1997		Gross Fee Unit 2.5	

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U.S. Patent Documents							
Examiner Initial	Desig. ID	Patent Number	Issue Date	Patentee	Class	Subclass	Filing Date If Appropriate
MZ	AA	5,183,481	02/02/93	Felder			
RZ	AB	4,778,516	10/18/88	Raman			
RZ	AC	4,631,013	12/23/86	Miller			
RZ	AD	4,619,845	10/28/86	Ayers et al.			
MZ	AE	4,606,869	08/19/86	Showak			

Foreign Patent Documents or Published Foreign Patent Applications								
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
MZ	AF	2,077,796	09/09/92	Canada				
RZ	AG	0 497 074 A1	01/31/91	EPO				

Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
MZ	AH	Huot et al., "Electrochemical Performance of Gelled Zinc Alloy Powders in Alkaline Solutions", pp. 81-85, Journal of Power Sources, Vol. 65, Nos. 1-2, March-April 1997
RZ	AI	Ozbilen et al., "Influence of Liquid Metal Properties on Particle Size of Inert Gas Atomised Powders", pp. 44-52, Power Metallurgy, Vol. 39, No. 1, 1996
RZ	AJ	Hani Henein, "Process Diagnostics to Monitor and Control Gas Atomization Operations", pp. 1-199-1-219, Metal Powder Industries Foundation, 1996
RZ	AK	Boyko et al., "Ensemble Laser Probe Sizing Results for Gas Atomized Zinc Powders", pp. 655-658, First International Conference on Processing Materials for Properties, 1993
RZ	AL	Ali Unal, "Gas Atomization of Fine Zinc Powders", pp. 11-21, The International Journal of Powder Metallurgy, Vol. 26, No. 1, 1990
RZ	AM	Dunkley et al., "Evaluating the Performance of Atomizers for Producing Metal Powders", pp. 26-31, Industrial Heating, October 1989
RZ	AN	Lavernia et al., "Powder Size and Distribution in Ultrasonic Gas Atomization", pp. 22-26, Journal of Metals, August 1985
RZ	AO	"Gas Atomisation of High Temperature Alloy Powders", pp. 563-566, MPR, October 1983
RZ	AP	J.J. Dunkley, "Properties and Applications of Atomised Metal Powders", pp. 520-525, Assoc. Italiana di Metallurgia, 1982

Examiner Signature <i>m. Z. [Signature]</i>	Date Considered 3/22/01
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